REMARKS

Reconsideration of this application and the allowance of the rejected

claims 1-17 are respectfully requested. Applicant has attempted to address every

ground for rejection in the Office Action dated September 28, 2009 (Paper No.

20090329) and believes the application is now in condition for allowance. The

specification and claims have been amended to more clearly describe the present

invention.

Claims 1-17 are rejected under 35 U.S.C. §112, second paragraph, as

being indefinite because the Examiner cites several informalities in the claims that

require correction and/or clarification. Applicant has amended the claims to

correct the informalities and clarify the claims as shown above. Accordingly,

Applicant requests that the rejection of claims 1-17 under §112 be withdrawn.

Claims 1-17 are rejected under 35 U.S.C. §102(b) as being

anticipated by U.S. Patent No. 4,862,618 to Szabo. Applicant disagrees with and

traverses this rejection for the following reasons.

One advantage of the firearm magazine of the claimed invention is

that the magazine includes a housing having a "base member [that defines] . . . a

recess configured to be accessible from outside of said housing" and a "spring

resting directly on said base member and terminating in a downwardly bent

section that is removably engaged with said recess of said base member." The

engagement of the end of the spring in the recess allows the spring to sit directly

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on the base member, i.e., bottom of the housing, so that the spring occupies a

minimal amount of space inside the housing. The extra space provides more space

for cartridges or bullets to be loaded in the magazine compared to conventional

firearm magazines (see the specification, page 5, lines 20-27). Also, the

downwardly bent section of the spring secures the base member relative to the

housing and prevents the base member from sliding out of position.

In contrast, Szabo discloses a hand-gun conversion kit including a

magazine 5 shown in Fig. 7 that has a housing having a follower 87 that is biased

upwardly within the housing by a compression coil spring 89. The coil spring 89

is seated between a cover 91 and the follower 87. As shown in Figs. 3 and 7 of

Szabo, the spring is seated on the bottom cover 91 but is not attached to or

otherwise engaged with the cover. Furthermore, the spring does not include a

downwardly bent section or end that engages any portion of the housing. In this

regard, Szabo also fails to disclose a base member that defines a recess configured

to be accessible from outside of the housing as recited in amended claim 1.

Instead, Szabo discloses a generally planar bottom cover 91 that does not include

any type of recesses or openings for engaging the spring. The spring in Szabo

therefore takes up more space inside the magazine than the claimed invention.

Claims 5, 11 and 16 include similar subject matter to amended

claim 1. Specifically, amended claim 5 recites, among other things, a magazine

for a firearm including the housing having a base member where "said base

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member [defines] . . . a recess configured to be accessible from outside of said

housing," and "a spring mounted inside said housing and resting directly on said

base member, said spring terminating in a downwardly bent section that is

removably engaged with said recess of said base member."

Similarly, amended claim 11 recites, among other things, a magazine

for a firearm that includes "a housing having . . . a base member" where "said base

member [defines] . . . a recess configured to be accessible from outside of said

housing" and " a spring received within said housing and having an end that is

removably engaged with said recess."

Claim 16 recites, among other things, a magazine for firearm

including a housing having a base member where "said base member

[defines]...a recess configured to be accessible from outside of said housing"

and "a spring mounted inside said housing including a plurality of spirals, said

spring movable between a first extended position and a second retracted position,

wherein said spring has a height in said second retracted position less than a sum

of the thickness of said plurality of spirals, and wherein said spring terminates

with a downwardly bent section that is removably engaged with said recess." As

stated above, Szabo fails to disclose a spring having a downwardly bent section

that engages a recess defined by a bottom or base member of the housing.

For at least these reasons, Applicant submits that amended claims 1,

5, 11 and 16, and the claims that depend therefrom, are each patentably

distinguished over Szabo and in condition for allowance.

New claim 18 recites, among other things, that the "said base

member is attached to said housing for sliding movement relative to said housing,

and said downwardly bent section of said spring and said recess are located in a

plane extending transversely to the direction of sliding movement of said base

member." As seen in Fig. 5 of Applicant's application, the base member slides

relative to the housing so that it can be removed from the housing. The recess 12

is configured to be transverse to the planar surface of the base member where the

bent section 4 of the spring also extends transversely to the direction of movement

of the base member shown by the arrow.

New claim 19 recites, among other things, that the "base member is

plate-shaped and includes a planar inner support surface that extends to a rear rim

of said base member and said recess is adjacent to a front end of said support

surface opposite to said rear rim." As stated above, Szabo does not disclose that

the bottom member of the housing has any type of recess or opening for engaging

an end of the spring. Szabo also fails to disclose that the bottom cover of the

housing is removable or otherwise slidable relative to the housing.

Accordingly, Applicant submits that new claims 18 and 19 are each

patentably distinguished over Szabo and in condition for allowance.

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In view of the above remarks, the application is respectfully

submitted to be in allowable form. Allowance of the rejected claims is

respectfully requested. Should the Examiner discover there are remaining issues,

which may be resolved by a telephone interview, he is invited to contact

Applicant's undersigned attorney at the telephone number listed below.

Respectfully submitted,

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